

Treatment: T108-a-3 (3 hour schedule) MB at NAP—tarpaulin or chamber followed by cold treatment

Temperature	Dosage Rate (lb/1,000 ft ³)	Minimum Concentration Readings (ounces) At:			
		0.5 hr	2 hrs*	2.5 hrs	3 hrs
70°F or above	2 lbs	25	18	18	17
Followed by cold treatment					
Refrigeration					
Temperature			Exposure Period		
43 to 47°F			3 days		
OR 48 to 56°F			6 days		

IMPORTANT: * Some commodities may exceed label dosage. Check the label of the gas being used before you start a fumigation.